AMENDMENTS TO THE CLAIMS:

This listing of claims will replace all prior versions, and listings, of claims in the application:

LISTING OF THE CLAIMS:

- 1-12. (Canceled).
- 13. (Currently Amended) A method for warning a driver of a motor vehicle, comprising: detecting, by an object detector, at least one preceding vehicle, and a distance and relative velocity with respect to the motor vehicle;

supplying the distance and relative velocity to an evaluation device;

ascertaining, by the evaluation device, whether, assuming that the preceding vehicle performed <u>initiated</u> a deceleration, a collision with the preceding vehicle would be avoidable as a function of a reaction time of the driver and a maximum possible deceleration of the motor vehicle; and

activating a warning device in an event that the collision would be unavoidable.

- 14. (Previously Presented) The method as recited in claim 13, wherein the reaction time of the driver is determined by averaging reaction times from previous driving situations in which a driver reaction was required.
- 15. (Previously Presented) The method as recited in claim 13, wherein the reaction time of the driver is a predetermined value.
- 16. (Previously Presented) The method as recited in claim 15, wherein the driver of the vehicle specifies the reaction time using a control element.
- 17. (Previously Presented) The method as recited in claim 13, wherein the warning device issues at least one of an acoustic and visual signal.
- 18. (Previously Presented) The method as recited in claim 13, wherein the warning device issues a driver warning using a reversible belt tensioner, the reversible belt tensioner being pretensioned at least one time.

- 19. (Previously Presented) The method as recited in claim 13, wherein the warning device issues a driver warning device by a brief triggering of a deceleration device.
- 20. (Previously Presented) The method as recited in claim 13, wherein the warning device issues a driver warning at least one of: i) by a haptic accelerator pedal, and ii) in the form of a vibration of a steering wheel.
- 21. (Currently Amended) A device for warning a driver of a motor vehicle, comprising: an object detector which detects a preceding vehicle and a distance and relative velocity with respect to the motor vehicle;

an evaluation device which receives the distance and the relative velocity, the evaluation device configured to ascertain whether, assuming that the preceding vehicle performed initiated a deceleration, a collision with the preceding vehicle would be avoidable as a function of a reaction time of the driver and of a maximum possible deceleration of the motor vehicle; and

a driver warning device configured to issue a driver warning in an event that a collision is unavoidable.

- 22. (Previously Presented) The device as recited in claim 21, wherein the driver warning device is at least one of a visual and acoustic signaling device.
- 23. (Previously Presented) The device as recited in claim 21, wherein the driver warning device is a reversible belt tensioner.
- 24. (Previously Presented) The device as recited in claim 21, wherein a vehicle deceleration device is used as the driver warning device.
- 25. (Previously Presented) The device as recited in claim 21, wherein the reaction time of the driver is determined by averaging reaction times from previous driving situations in which a driver reaction was required.

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- 26. (Previously Presented) The device as recited in claim 21, wherein the reaction time of the driver is a predetermined value.
- 27. (Previously Presented) The device as recited in claim 21, wherein the driver of the vehicle specifies the reaction time using a control element.
- 28. (Previously Presented) The device as recited in claim 21, wherein the warning device provides a driver warning using a reversible belt tensioner that is pretensioned at least one time.
- 29. (Previously Presented) The device as recited in claim 24, wherein the warning includes a brief triggering of the vehicle deceleration device.
- 30. (Previously Presented) The device as recited in claim 21, wherein the warning device issues a driver warning by at least one of through a haptic accelerator pedal and by vibrating a steering wheel.